

Proposed Waste Water Disposal Facility	CLIENT: YTG Community Services	PROJECT NO. - TESTPIT NO.
Access Road	EXCAVATOR: Linkbelt 210C	704-ENVH2O03089-01 TP14-06
Ross River, YT	6874495N; 632875E; Zone 8	ELEVATION: 696.6 m

SAMPLE TYPE	<input checked="" type="checkbox"/> DISTURBED	<input type="checkbox"/> NO RECOVERY	<input type="checkbox"/> SPT	<input type="checkbox"/> A-CASING	<input type="checkbox"/> SHELBY TUBE	<input type="checkbox"/> CORE
BACKFILL TYPE	<input checked="" type="checkbox"/> BENTONITE	<input type="checkbox"/> PEA GRAVEL	<input type="checkbox"/> SLOUGH	<input type="checkbox"/> GROUT	<input type="checkbox"/> DRILL CUTTINGS	<input type="checkbox"/> SAND

Depth (m)	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE NUMBER	GROUND ICE DESCRIPTION AND COMMENTS	BULK DENSITY (kg/m <sup>3</sup> )		SPT (N)		PLASTIC M.C.		LIQUID		Elevation (m)
					1400	1600	1800	2000	20	40	60	80	
0	ORGANICS - grass, rootlets, soil seasonally frozen, dark brown. SILT - trace gravel, trace sand, firm, moist, brown.  SAND - trace silt, compact, medium to coarse grained, moist, grey.		G1	FROZEN UNFROZEN									696.0
1	GRAVEL - sandy, trace silt, compact subrounded particles, well graded, damp to moist, grey, trace to some cobbles, trace boulders.		G2										695.0
2	- saturated, water table		G3										694.0
3	END of TESTPIT @ 2.5 m.												693.0
4													692.0
5													



LOGGED BY: CPC	COMPLETION DEPTH: 2.5m
REVIEWED BY: CPC	COMPLETE: 14/10/24
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